

Applicant: Gerald B. Halt Jr.
Application No.: 09/318,917

IN THE CLAIMS

The listing of claims shown below will replace all prior versions, and listings, of claims in the application:

SUB F2 1. (currently amended) An Internet interface for tailoring of a web page to an individual user without requiring a user to disclose information that identifies the user, the interface having a user portion and a web page portion; the interface comprising:

 said user portion comprising:

 a data file having a plurality of user-selectable fields, each field for describing a personal characteristic of said user; and

 means for automatically transmitting said data file upon initially accessing said web page; and

 said web page portion comprising:

 said web page comprising data organized into a plurality of discrete sections, each section having a plurality of mutually exclusive subsections;

 means for receiving said data file; and

 means for analyzing said plurality of user-selectable fields of said data file with respect to said plurality of discrete sections; and

 means for selecting one of said mutually exclusive subsections for each section in response to said analysis; whereby said web page presents a plurality of sections to said user, each of which is related to one or more of said personal characteristics.

2. (currently amended) An Internet interface comprising a user unit and a web page unit for interfacing an information user with an information provider;

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said information provider providing at least N discrete data streams, the interface comprising:

 said user unit comprising:

 means for automatically generating an information user profile having at least one user-selectable data field, said at least one user-selectable data field for identifying characteristics particular to said user, said characteristics selected from the group of age, race, sex, income and native language; and

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 means for automatically transmitting said information user profile over the Internet to the information provider upon accessing said information provider; and

 said web page unit comprising:

 means for receiving said information user profile;

 means for analyzing said information user profile with respect to N
discrete data streams; and

 for each of said N discrete data streams, means for selecting one data stream from among a plurality of mutually exclusive data streams located within each of the N discrete data streams and outputting said selected data stream, said selection being in response to said analysis of the received information user profile.

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 3. (previously presented) An Internet interface according to claim 2 wherein said information provider includes a plurality of data streams, each said data stream including an information identifier for identifying the type of information provided by said data stream.

 4. (previously presented) An Internet interface according to claim 3, whereby said data streams may be individually linked.

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5. (previously presented) An Internet interface according to claim 4 whereby the content of said data streams changes on a basis set by said information provider.

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6. (previously presented) An Internet interface according to claim 5 whereby each said data stream is selectively tailored to one of said data fields.

7. (canceled)